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SOURCE Newspapers and periodical as indicated.

PERSONNEL ENGAGED IN VOLGA-DON CANAL CONSTRUCTION

[Numbers in parentheses refer to appended sources.]

The following persons have been identified by the Soviet press in connection with construction work on the Volga-Don Canal.

Volgodonstroy Administration

Main Office

Krivenko, M., deputy chief of the Volga-Don Navigable Canal Construction (1); Zhuk, Sergey Yakovlevich, chief engineer of the Volga-Don Canal Construction and chief of Gidroproyekt, awarded Order of Lenin on his 60th birthday for services rendered in hydraulic engineering construction (2); Danilov, chief engineer of the communications office of the Volgodonstroy Administration (3); Filimonov, Nikolay Aleksandrovich, deputy chief engineer of Volgodonstroy. (4)

Krasnoarmeyskiy Construction Sector

Semenov, E. A., secretary of the party organization; Lisunov, V. I., chief engineer of the machinery repair plant; Rassakhatskiy, V. F., chief mechanic of the concrete mixing plant (4); Atopov, Vladimir, superintendent of works at lock No 1.(5)

Chapurnikovskiy Construction Sector

Khmel'nitskiy, Aleksey Stepanovich, chief of the sector; Petrov, Konstantin Ivanovich, chief engineer of lock No 6 construction section; Dolgoplov, Mishin, and Lipman, work superintendents same section; Porosov, Pavel Vasil'yevich, dispatcher, same section (6); Teplov, Konstantin Semenovich, director of the automatic concrete mixing plant; Karpikova, Gertruda, heating engineer, same plant, graduate of the Ivanovskiy Institute; Korotchenko, Petr, electrical engineer, same plant, graduate of Kiev Institute; Kostromin, Viktor, chief mechanic, same plant.(7)

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Vodorazdel'nyy Construction Sector

Skachkov, I., chief of lock No 9 construction.(4)

Bereslavskiy Construction Sector

Kochegarov, Arkadiy Ivanovich, chief engineer of the sector, was born in Ves'yegonsk, Tver' Guberniya. After graduating from school he worked on the construction of sluices on the Sheksna River. In 1931, he joined the construction forces of the White Sea-Baltic Canal, where he was in charge of building lock No 11 of the Shavan'skiy Hydraulic Unit. After that, and before coming to the Volga-Don Canal construction, he was in charge of constructing lock No 11, the GES, and Perervinskaya dam on the Canal imeni Moskva, Nevzorova, Irina Aleksandrovna, engineer, superintendent of works.(9)

Donskoy Construction Sector

Tarkhanov, Leonid Aleksandrovich, chief of the sector; Emel'yanov, V. F., chief of the 122d construction section of the canal; Sokolov, Nikolay Evdokimovich, chief of the Production and Technical Division of the sector.(10)

Administration for Construction of the Tsimlyanskaya Hydraulic Center

Barabanov, Vasilii Arsent'yevich, chief engineer of the administration (4); Klimin, G. S., chief of lock No 14 construction section (11); Shulатов, V., Khvostantsev Yu., Zhuravlev, I., Bugayev, A., and Gavrilov, M., all young engineers, showed outstanding ability when assembling the first turbogenerator of the Tsimlyanskaya GES.(12)

SOURCES

1. Moscow, Trud, 3 Jun 52
2. Moscow, Izvestiya, 13 Apr 52
3. Moskovskaya Pravda, 14 May 52
4. Moscow, Ogonek, No 23, 1 Jan 52
5. Moscow, Komsomol'skaya Pravda 3 Jun 52
6. Izvestiya, 1 Apr 52
7. Moscow, Promyshlennost' Stroitel'nykh Materialov, 4 Jun 52
8. Ogonek, No 18, 27 Apr 52
9. Tallin, Sovetskaya Estoniya, 14 May 52
10. Ogonek, No 15, 6 Apr 52
11. Moskovskaya Pravda, 20 May 52
12. Komsomol'skaya Pravda, 14 May 52

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